

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

TNG TARGET NUMBER: 0258 SESSION NUMBER: 1 of 1
DATE OF SESSION: 21 OCT 88 DATE OF REPORT: 21 OCT 88
START: 0911 END: 1039
METHODOLOGY: CRV VIEWER IDENTIFICATION: 025
EVALUATION: 3 MONITOR: 018

1. (S/NF/SK) SITE: Water-slide cable at Crystal Lake, Texas.
2. (S/NF/SK) MISSION: To access and describe the target using stages I through VI, with particular attention to Stage VI dowsing techniques.
3. (S/NF/SK) VIEWER CUEING: Encrypted coordinates 3230N/9230W.
4. (S/NF/SK) COMMENTS:
 - a. Inclemencies: None reported.
 - b. 025 got all major gestalts in stage 1 and proceeded directly through stage 4. Stage 5 was tried, without much success, and a break was taken.
 - c. After the break, 025 received the class in the last form of stage 6 functioning to be tried: Stage 6 "dowsing", in both its "allegorical" and "actual" formats.
 - d. Immediately after the training, 025 returned to session, first performing "allegorical stage 6 dowsing" (i.e. dowsing on a blank sheet of paper, the results of which would be transferred to a map), then "actual" (i.e., dowsing directly on the map).

1 encl: Session Transcript
HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

e. O25 did an excellent job on the "allegorical" dowsing, indicating the target at a point on the map (map range: 905 X 680 miles) which was approximately 17 miles from the actual location. (NOTE: these results were not given to O25 during the session.)

f. O25 was then tasked to perform an "actual" stage 6 dowsing, and warned ahead of time that AOL can be a problem (i.e.: a major gestalt of the site was water, and the Gulf of Mexico was at the bottom of the map. Also, O25 had already indicated a place on the map with the other method, and was warned against allowing that previous result to color the present form of dowsing. O25 performed excellently, indicating the general area of the site with accuracy.

5. EVALUATION:

a. Teacher's: This session completed O25's familiarization with all present forms of Stage 6. O25 accomplished the dowsing with exceptionally excellent results.

b. Director's:

025

21 October 1988

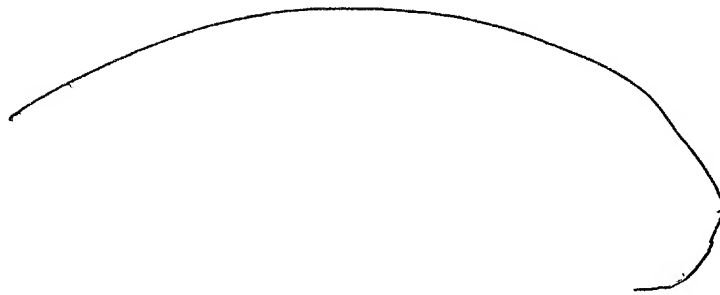
Summary

(Water is present at the site and the temperature is warm. The target is a high and low structure which has a tall narrow portion. Off-shoot motion is detected (see sketches on pages 4b - 6). Young people who are sure of themselves but misunderstood are gathered. The allegorical and actual time lines on pages 14A and 15A involved dowsing to indicate the targeted area.

AV-MEM
PT-MEM

025
21 Oct 88
09:11

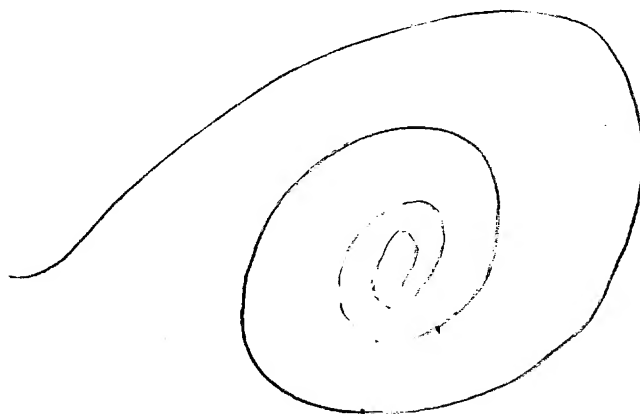
3230N
9230E



A. more
ground
needed
B. water

2

32 30N
92 30E



A. G. G. G. G.

Abort

3

3230N
9230W

A. up around
C. under
B. water

3230N
9230W

A. over
B. not
C. not

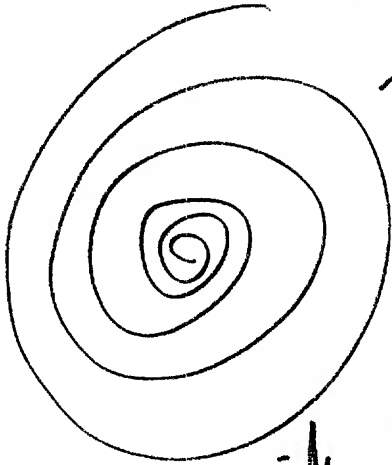
S-2

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Anthony
Hawthorne

S-3 Motion

4/b



high narrow

high and low
points
on structure
Right
Off-shoot
(Energy)

low

OFF SHOOT

Approved For Release 2003/04/18 : CIA-RDP96-00789R001400210001-3

5

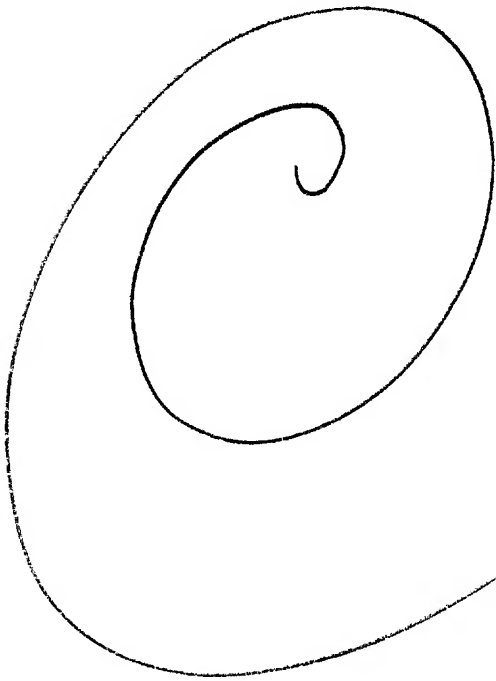
Energy
motion
involved

AT-BK
I think
the motion
is involved
with the
offshoot
line

needed to
motion to
the machine

S-3

6



S-3



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52 DAILY I I AUBS

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[Hallmark
Structure]

HEL signal
building

light
structure

lines
beam

receptor

52D AI ELI IT PA PK
~~the~~ military left

~~not~~
gray

WLD

AL-RK
MIRAL
AL-BK
NADAN
AL-BK
CUSTOD

10

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members?
Training
on the
ground

From
Squad
members?
Training
on the
ground

Dr. R. K.
H. K.
Dr. R. K.
H. K.
Dr. R. K.
H. K.

Handwritten signature: *James Earl Ray*

12

S-2 DATA FITTING
(page)

young

MAN

A. O. Bk
Culver

POL Bk
Culver
Culver
F. M. Bk
F. M. Bk

[page]

young
slip
full

13

Book 0953
Page 1003

For BK
C. J. [unclear]
[unclear]
[unclear]
[unclear]

5-2 D A I E L I A O L A L S
(see page 14A)

① energy

② high
point

③ warm

④ side & structure

14A

① ~~scribbled out~~

② ! ③

~~scribbled out~~

④

↓

5-2 DATA FIT IT ALAS 15
(de mp) pg. 15A

① Down

Tricks
Arrow

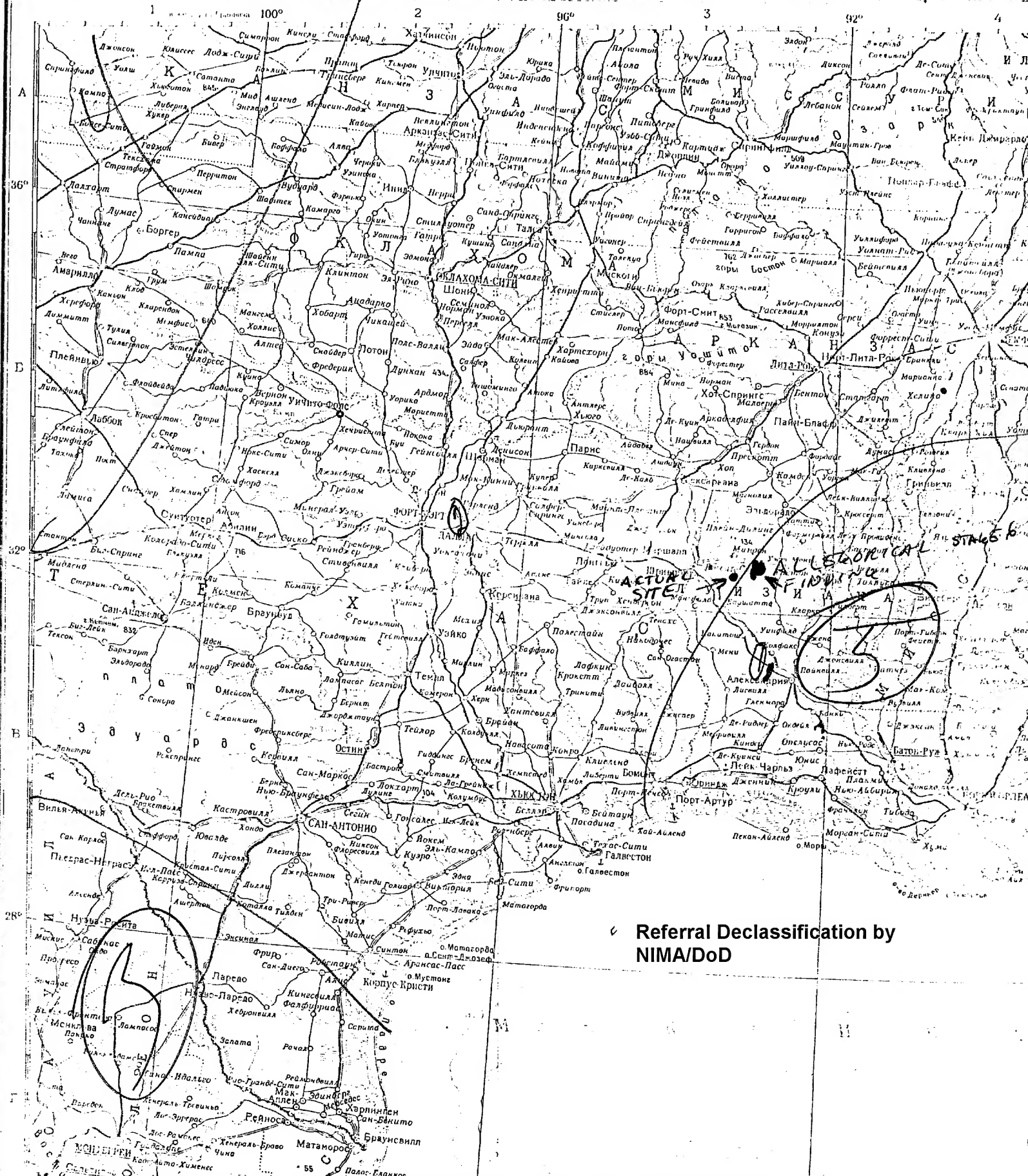


②
contain

3 Nothing down this way
Fall

15A

ЮГО-ВОСТОК США



Referral Declassification by
NIMA/DoD

see page 15A
S.D. P.H.I.T.T. P.O.C.H.
⑤ concentration to just
side of map.

I think
now

Superior and
10:39

By Sherrie Langston
Photographs by Jack Lewis

Crystal Lake

Favorite swimming hole since the Roaring Twenties

Squeals, shrieks, and screams drown out the splashes as children and adventurous adults whiz down the slides and over-the-water trolleys into Crystal Lake.

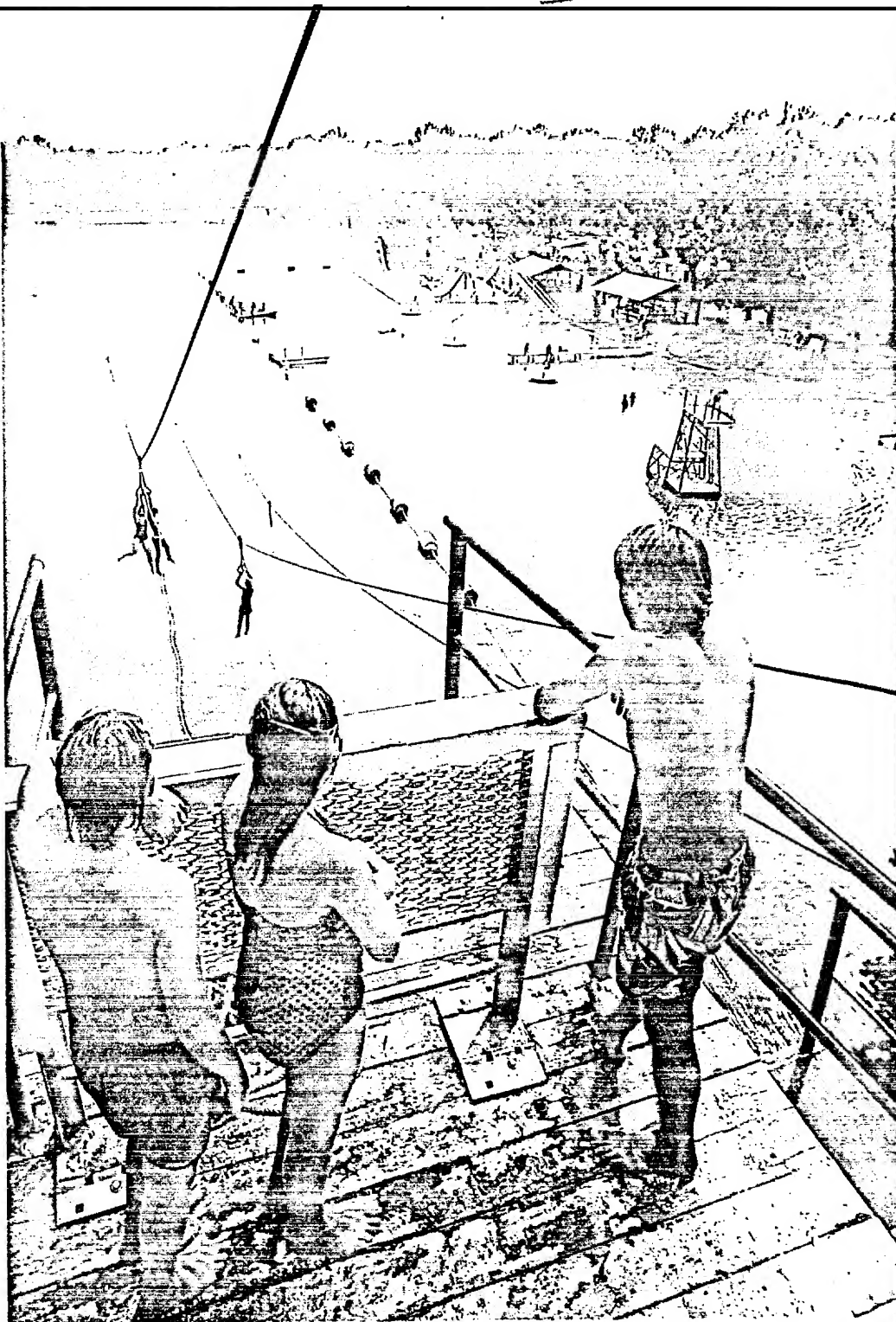
"Hey, Mom, watch! I'm gonna do a cannonball," the youngster yells to a woman lounging on the warm sand. Then the freckled boy turns into a tightly coiled ball that disappears in a column of water.

"Did ya see me, Mom?" he hollers as his head emerges from the spring-fed lake. He waits briefly for acknowledgement before paddling back out to the diving platform to perfect his new-found talent.

"If you swing your legs back and forth as you go down the cable, you'll go faster," says a teenage girl high above him.

Suddenly, she grabs the bar and kicks off the 70-foot trolley platform. With the grace of a gymnast, she streaks down the cable over the water. But it's all knees and elbows when she loosens her grip at the end of the line. Her poise vanishes as she screams and grabs her nose before plunging into the cool water.

Sherrie Langston is news editor for the Marshall News Messenger.



Adventurers await their turn to zip down the cable of the 70-foot-high trolley, while others swim, slide, dive, and just dangle their feet in the refreshing waters of Crystal Lake.

Folks around the East Texas town of Joaquin are used to hearing the squeals of joy from Crystal Lake, a water park that was a "roaring place in the Roaring Twenties," a hot spot in the Fifties

and Sixties, and still a great place to spend a warm summer day.

Owner Abner Whiddon has been swamped with calls since he reopened the area three years ago. Hard work and determination

